Issue	Classif	fication

Application No.	Applicant(s)							
10/616,466	BRYAN, MELISSA WHITTEN							
Examiner	Art Unit							
Bot LeDynh	2862							

							Ţ	SSU	EC	LAS	SIF	ICA	ΓΙΟΙ	V						
		OR	GINA	L				SSUE CLASSIFICATION  CROSS REFERENCE(S)												
CLASS SUBCLASS CLASS																				
324 331			324	3	26	33	330													
INTERNATIONAL CLASSIFICATION							·													
G 0	1	v		3/	1.1			1 -		-					1					
					!		-	-	<u> </u>			2.54			2.5	<u> </u>	_		1.75	9 3
						-	<del> </del>			ļ <u> </u>										
	-							ļ		1.5		<u> </u>						<u> </u>		ř d
				_											1 11.7					
				1		200				u		a a								udij Nasara
1	1	-	7.7				:	1	Total Claims Allowed: 11										11	
<u> </u>	(Ass	ista	nt Ex	amine	(C	oate)	$\overline{}$		/ Dot	1 aD:	h			Λ				1,00		
11	_	u l	X	$\Lambda$	1	/	404		DOL	repy	nn, ز	ID, Pł	ט, טו		/ <b> </b>	O.G. O.G. Print Claim(s) Print Fig.				
	gal Ir	nstru	ment	s\Exa	miner)	(Us	ite)		(Pri	mary Ex	aminer)	D.	ot (Péta	147	0/	Filli	Clairi	S)	Prin	t Fig.
(Legal Instruments Examiner) (Date)											A . Aid			yrın aminel		i. Gravi	1		e day. Namaria	1
				-									<del>,</del>	_						
				bere		e sa	me ord		oreser	ited by	1	icant		PA		□т.	D.		<u>□</u> R	1.47
=	Original	<u>-</u>	2	a	Original		<u></u>	Original		<del></del>	Original		<del></del>	la l		-	nal		_	펼
Final	rigi	0		Final	rigi		Final	igi		Final	rigi		Final	Original		Final	Original		Final	Original
	<u> </u>	]0	4								0		_	0			Ō	.		ō
	1	=	ڄ ∖		31			61			91			121			151			181
<del>     </del>	2	4	\		32			62			92	1		122			152	' .		182
	3	┨	<b>\</b>		33 34			63 64			93			123			153	}		183
	5	-	1		35			65		<del></del>	94	-		124 125			154 155			184 185
	6	1	1		36			66		-	96	1		126			156	}		186
	7	]			37			67			97	1	-	127			157	•		187
	8	4			38			68			98			128			158	į		188
ļļ-	9	4	<i>l</i>		39			69	1		99			129			159			189
	10 11	┨.	<u>!</u>		40		ļ	70			100			130			160			190
	12	-	-		41 42			71 72			101 102			131			161	-		191
	1 <u>B</u>		ŀ		43		-	73			103	1		133			162 163	ŀ		192 193
	_1/4	1	ı		44			74			104			134			164	ŀ		194
	15	]			45			75			105	]		135			165	ŀ		195
	16	4	L		46			76			106	]		136			166			196
	17	┨	_		47			77			107			137			167			197
	18 19	┨	-		48 49			78			108			138	ļ		168			198
	20	1	-		50			79 80			109 110			139 140			169 170	}		199
	21	1	十		51			81			111		_	141	ł		171	ŀ		200
	22	1			52			82			112			142	ł		172	}		202
	23				53			83			113			143	İ		173	ļ		203
	24	-			54		<u> </u>	84			114			144	[		174			204
<del> </del>	25	-	-		55			85			115			145			175	[		205
<del></del>	<u>26</u> 27	┨	-		56 57			86 87			116			146			176	-		206
	28	1	-	-	58			88			117 118			147 148	}		177 178	-		207
	29	1			59			89			119	}		149	}		179	}		208
30 60						90			120			150	ŀ		180	ŀ		210		
U.S. Pat	4-				015												C D -		2004	